Subject index of volume 28

Acyltripeptide 164
Adjuvant therapy 282
AFP 1
Antibody 123
– anti-idiotypic 225
– *human anti-mouse 37*
– monoclonal 9, 77, 171, 199, 225, 296
– *tumor localization 235*
Antigen
– MHC 17
– *tumor associated 1, 171*
Auto-tumor recognition 17

BCG 282, 287
Bestatin 29
Biological response modifier 101
Bladder cancer 287
Breast cancer 143

Chemotherapy 9, 87, 131, 171, 179, 213, 275
Colon carcinoma 136, 248, 296
Colony-stimulating factor 116
Colorectal cancer 301
Cyclophosphamide 179, 275
Cytokines 267

Daunomycin conjugate 37

Eicosanoids 74

Gastric cancer 218

Hemagglutin gene 248
Hepatocellular carcinoma 1

Immunoconjugate 9, 37, 77, 171
Immunoglobulins 235
Immunological monitoring 287
Immunomodulation 93, 179
Immunopotentiation 131
Immunosuppression 43
Immunotherapy 22
– adoptive 241
Immunotoxins 59
Interferon 148, 213, 253, 267
Interferon α/β 107
Interferon γ 164
Interleukin 1 74, 87
Interleukin1 α 164
Interleukin 2 67, 87, 136, 267, 275

Kupffer cells 107

Leukemia
– meningitis 59
– *Rauscher virus induced myeloid 123*
– T cell chronic lymphatic 225
Lipopolysaccharide 116
Liposomes 54
Liver cancer
– metastatic 1
Lymphocyte 1, 34, 67
– *Lyt-2⁺ cells 153*
– suppressor 218
– *T helper 22*
– T subpopulations 143
– *tumor infiltrating 67*
Lymphokine activated killer cells 43, 136
Lymphoma
– non-Hodkins 148

Macrophages 34, 253
– bone marrow-derived 116
Melanoma 213, 275, 282
Meningitis
– *leukemic 59*
Metastases 1, 29
Monoclonal antibody 9, 77, 171, 199, 225, 296
Monocyte 164, 185
Muramyl dipeptide 54

Natural killer cells 107, 148, 208, 301
Newcastle disease virus 22

OK-432 101
Ovarian carcinoma 199

Prostate tumors 208
PSK 101

Rauscher virus 123
Renal cell cacinoma 275

Serum factor 34

T-cell growth factor 218
T suppressor factors 193
Tumor 43, 54
– *associated antigen 171*
– bladder 287
– *breast 143*
– cell lysis 185
– *colon 136, 248, 296*
– colorectal 301
– *gastric 218*
– hepatocellular 1
– human 17, 67, 153
– *immunity 193, 248*
– leukemia 59, 123, 179, 225
– *liver 1*
– localization 235
– *melanoma 213*
– necrosis factor 153, 157
– *ovarian 199*
– phenotyping 77
– prostate 208
– *solid 77*

Vascular leak syndrome 267
Viral modification 22

X-irradiation 248